Appl. No. 10/624,016 Atty. Docket No. AA536XC& Amendment Dated 11/18/2005 Reply to Office Action of 8/25/2005 Customer No. 27752

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## AMENDMENTS TO THE CLAIMS

This listing of the claims will replace all prior versions and listings of the claims in the application:

- Claim 1. (Original) A catamenial tampon, comprising:
  - a primary absorbent member; and
  - a withdrawal cord having a withdrawal portion and an attachment portion, the attachment portion being joined to the primary absorbent member;
  - the withdrawal cord including a composite yarn which includes a continuous string, and a secondary absorbent member joined to a part of the continuous string;
  - wherein the continuous string which has the secondary absorbent member joined thereto is woven according to a predetermined weaving manner after being provisionally twisted, thereby forming the attachment portion and the withdrawal portion.
- Claim 2. (Original) The catamenial tampon of Claim 1, wherein the predetermined weaving manner is a tubular weaving manner.
- Claim 3. (Original) The catamenial tampon of Claim 1, wherein the diameter ratio of the attachment portion to the withdrawal portion of the withdrawal cord is at least about 1.5.
- Claim 4. (Original) The catamenial tampon of Claim 1, wherein the attachment portion of the withdrawal cord is stitched to the primary absorbent member according to a predetermined stitching manner.
- The catamenial tampon of Claim 4, wherein at least a part of the Claim 5. (Original) withdrawal portion of the withdrawal cord is additionally stitched according to the predetermined stitching manner.
- Claim 6. (Original) The catamenial tampon of Claim 4, wherein the predetermined stitching manner is the double ring stitching which is described in the Japanese Industrial Standard (JIS) No. B 9070.

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- Claim 7. (Original) The catamenial tampon of Claim 1, wherein the withdrawal cord has a wicking mechanism which wicks a fluid upwardly toward the primary absorbent member.
- Claim 8. (Original) The catamenial tampon of Claim 7, wherein the wicking mechanism is a hydrophilicity gradient, a density gradient, or a capillary gradient formed in the withdrawal cord.
- Claim 9. (Original) The catamenial tampon of Claim 1, wherein the secondary absorbent member is a fleece.
- Claim 10. (Original) The catamenial tampon of Claim 1, wherein the continuous string includes a plurality of strings.

Claims 11-17 (Cancelled)